

Authors Index—Volume 21

A

Abdel-Dayem, H M, 547, 783, 884, 887, 953
 Abe, M, 980
 Abós, M D, 864
 Adalet, I, 118
 Agren, B, 418
 Aguilo, F, 218
 Ahmed, M, 307
 Ain, K B, 213
 Ak, I, 256
 Akaishi, T, 964
 Akbunar, T, 815
 Akçay, F, 645
 Akin, H, 654
 Akisik, M F, 783
 Akthar, M, 307
 Alagöl, F, 151
 Al-Ahmari, S, 307
 Alanyali, H, 903
 Alavi, A, 275
 Alazraki, N, 755
 Ali, A, 772
 Ali, M A, 307
 Ali, S A, 1001
 Alibazoglu, H, 772
 Allman, K, 730
 Allman, K C, 799, 838
 Al-Nuaim, A R, 307
 Alonso, O, 363, 557
 Alper, E, 815
 Alperson, M, 817
 Al-Saihati, B, 307
 Al Shamsi, H, 331
 Andrich, M P, 260, 407
 Andriulli, A, 56
 Andruccioli, M, 585
 Angelides, S, 242
 Annese, M L, 334
 Aoki, S, 263
 Aoyagi, K, 485, 818
 Arai, T, 1005
 Araki, T, 1005
 Aras, G, 340
 Arbab, A S, 1005
 Aruga, A, 873
 Ashok, G, 648
 Assi, A, 585
 Atkins, F B, 102
 Awad, R, 809
 Aziz, M, 547

B

Bagga, S, 296, 615, 657
 Bagni, B, 312
 Bahler, R, 439
 Bahnson, R, 759
 Bakheet, S M B, 932
 Balich, S, 98
 Balingit, A G, 192

Balkanci, F, 714
 Balon, H, 430
 Banci, M, 122, 792
 Bandoh, Y, 1007
 Banzo, I, 738
 Banzo, J, 864
 Barbano, F, 56
 Bardfeld, P A, 574
 Baron, E, 506
 Barron, B J, 834
 Başoğlu, T, 157
 Basten, A, 242
 Batty, V, 203
 Bautovich, G J, 242
 Baxter, K G, 1008
 Bayhan, H, 256
 Bazzano, C, 557
 Becker, C P, 583
 Bekdik, C, 714
 Bellon, E M, 439, 759
 Benelhadj, S, 371
 Bennett, C, 498
 Bennett, J S, 463
 Benson, B, 408
 Benti, R, 967
 Bernay, I, 157
 Bérolatti, B, 371
 Berrocal, J O, 509
 Besada, E, 509
 Bestetti, A, 486
 Better, N, 334
 Bhatnagar, A, 685, 733
 Bhattachary, M M, 578
 Bhide, V, 424
 Bianchi, P L, 122
 Biswas, G, 341
 Black, C T, 834
 Blanco, I, 738
 Blend, M J, 469
 Bloom, D A, 629
 Blount, C L, 831
 Borders, L, 809
 Bramlet, R, 511, 911
 Brans, B, 40
 Briscoe, E G, 290, 658, 1001
 Brown, M, 950
 Bruce, W J, 838
 Bruno, A, 967
 Buchpiguel, C A, 208
 Bundesen, P G, 242
 Buonocore, E, 941
 Burak, Z, 654
 Burke, G J, 586, 986

C

Cadigan, D G, 487
 Calcagni, M L, 741
 Caldwell, C M, 76
 Campbell, L, 960
 Campeau, N G, 24

Campeau, R J, 452
 Caner, B, 714
 Cantez, S, 118, 151
 Cardei, S, 496
 Caride, V J, 527
 Carlin, B, 759
 Carmalt, H, 730
 Carmody, T J, 413
 Carmona, J J, 156
 Carpenter, A J, 479
 Carpenter, A L, 491
 Carril, J M, 738
 Cartland, J P, 408
 Castejon, I, 509
 Castellani, M, 967
 Catafau, A, 909
 Cawley, M, 407
 Çekirge, S, 714
 Cerri, G G, 208
 Cesani, F, 290, 658, 1001
 Chacko, G, 1002
 Chakravarty, S K, 534
 Chalfant, M, 759
 Chandramouly, B, 246, 424
 Chao, Y-C, 323, 344
 Chauhan, U P S, 685
 Chen, C C, 260, 407
 Chen, K Y, 302
 Chen, Y-K, 302
 Chen, Y-T, 280
 Cheung, Y, 953
 Chew, F S, 43
 Chiapparino, R, 486
 Chierchia, S L, 519
 Chik, K K, 838
 Chin, B B, 275, 880
 Choe, W, 500, 809
 Choong, K KL, 972
 Chopra, L, 834
 Chou, C, 197
 Chou, Y-H, 49
 Chu, L-S, 302
 Chu, Y-K, 302
 Chung, C J, 415
 Chung, J-K, 471
 Civeira, E, 864
 Civelek, A C, 802
 Colarinha, P, 299
 Cole, T J, 661
 Collier, B D, 183
 Collingwood, P W, 487
 Collins, D A, 24
 Colston, W C, 258
 Conant, R, 759
 Confer, R, 986
 Connolly, L P, 68, 71, 629
 Cooper, J, 335, 984
 Cornwell, V L, 638
 Corsello, S M, 996
 Coupal, J J, 156
 Cowan, R J, 383

Cox, C A, 395
 Cram, R L, 89
 Crespo, A, 321
 Cuocolo, A, 496
 Cynamon, J, 463

D

Danieli, R, 792
 Daniels, W, 834
 D'Annibale, M, 221
 Das, B K, 379
 Davis, D C, 8
 de Haro, F J, 509
 Delaplain, C B, 337
 Delgado, L, 557
 De Meyer, P, 40
 Demirçali, A E, 157
 De Palma, G, 363
 Depuey, E G, 537
 Derbekyan, V, 655
 Derogatis, A, 537
 De Roo, M, 502
 De Rossi, G, 741
 Deshmukh, A, 720
 De Vincentis, G, 122, 792
 Dickey, J, 941
 Dierckx, RA, 483
 Diez, L, 321
 Difabrizio, L, 547
 Di Fazio, P, 741
 Dinauer, P A, 192
 Dinh, L, 71
 Donovan, M S, 8
 Dosio, F, 519
 Drane, W E, 928
 Duet, M, 371
 Duncan, D, 147
 Dunn, W L, 776
 Durak, H, 903
 Dworkin, H J, 831
 Dynes, A, 15

E

Eda, R, 726
 Edeline, V, 530
 Egli, D F, 999
 Elgazzar, A H, 523, 651
 El-Khalily, H, 132
 Endo, K, 111, 149, 485, 818, 980
 Entel, R J, 251
 Entok, E, 256
 Erdem, S, 654
 Espasandin, J, 557

F

Facciorusso, D, 56
 Farahati, J, 619
 Farnebo, L-O, 612
 Fazio, F, 519
 Feiglin, D H, 481
 Feijen, H L M, 921
 Fernström, A, 612
 Fig, L, 805

Finkelhor, R, 439
 Fischman, A J, 720
 Fiumara, C, 221
 Flores, C, 218
 Flores, L G, II, 125, 786
 Florio, F, 797
 Fonseca, A T, 299
 Fordham, E, 772
 Fragasso, G, 519
 Fraker, D L, 136
 Freeman, L M, 541
 Freiman, H, 953
 Fruscante, V, 56
 Fujii, T, 595
 Fujimoto, N, 1007
 Fukuchi, T, 867
 Fukuda, T, 576
 Fukunaga, M, 847
 Fukushima, Y, 111, 818
 Fukuyama, T, 577
 Fukuzawa, J, 964
 Furudate, M, 734
 Futami, S, 125, 572, 786

G

G, L, 891
 Gallegos, E, 430
 Galt, J R, 634
 Galvan, G, 67
 Gandhi, S M, 973
 Ganeles, A, 541
 Garcia, A, 321
 Garcia, L, 218
 Garcia-Lopez, F, 864
 Garris, E M, 661
 Gates, G F, 359, 560
 Gayle, E L, 76, 337
 Geatti, O, 312
 Gelfand, M J, 717
 Georgeson, K E, 968
 Gerard, P S, 877
 Gerundini, P, 967
 Ghertner, J L, 152
 Ghesani, M, 537
 Ghosh, P P, 379
 Giacobbe, A, 56
 Gianni, W, 122
 Gianolli, L, 519
 Gillooley, J, 547
 Giordano, A, 741, 996
 Giovanniello, J, 456
 Giraud, P, 736
 Gisonni, P, 496
 Glajchen, N, 4
 Goerres, G, 503
 Gómez-Barquín, R, 738
 Goodacre, B, 1001
 Goodgold, H M, 145
 Gordon, B, 330
 Gordon, L, 330
 Gorenberg, M, 247
 Gorten, R J, 445
 Goshen, E, 426
 Gould, H R, 941

Goyal, M, 345, 400, 428
 Graves, M, 345
 Graves, M W, 147, 400, 428
 Gregg, D C, 410, 649
 Grivet Fojaja, M R, 496
 Groshar, D, 247, 817
 Gross, K, 969
 Grossman, S J, 879
 Gruber, M, 720
 Guerra, U P, 312
 Gunarta, H, 882
 Gupta, N, 77
 Gupta, S M, 296, 615, 657
 Gutiérrez, C, 738

H

Haas, B B, 851
 Haas, S O, 500
 Haji, K, 885
 Hakki, A-H, 251
 Halkar, R K, 634
 Hamasuna, R, 572
 Hambye, A-S, 19
 Hamlin, J, 1002
 Hammami, M M, 932
 Haneda, T, 964
 Hardoff, R, 506
 Hasegawa, H, 576
 Haseman, M K, 704
 Hashimoto, R, 1005
 Hawkins, H B, 938
 Hayashi, N, 958
 Hayashi, Y, 1007
 Haymon, M L, 65
 Hellman, R S, 183
 Hemmi, A, 1005
 Herda, S, 755
 Hermida, J C, 363
 Herranz, R, 660
 Heyman, S, 797
 Hibbeln, J F, 469
 Higashi, K, 742
 Higgs, R J, 838
 Higuchi, T, 111, 818
 Hiraki, Y, 726
 Hirano, T, 111, 263, 485, 818, 980
 Hisada, K, 325
 Hochberg, F H, 720
 Hoeffken, H, 132
 Hoffer, F A, 629
 Hollett, P D, 487
 Hong, J, 293
 Hoshi, H, 125, 572
 Hosoi, H, 855
 Ho-Tom, 323, 344
 Howarth, D M, 24
 Howman-Giles, R, 387
 Hsieh, J-P, 344
 Hsu, C-T, 323, 344
 Huang, M-J, 994
 Hübner, K F, 643, 941
 Hudak, R, 953
 Huguet, M, 909
 Humulock, K J, 154

Hung, G-L, 498
 Hurst, J, 77
 Huynh, K, 1001
 Huysmans, E, 745
 Hwang, E-H, 885
 Hwang, H S, 293

I

Ibis, E, 340
 Ide, M, 740, 983
 Ierardi, M, 122, 792
 Igarashi, M, 855
 Ikejiri, Y, 106
 Imamura, T, 106
 Imperial, A J, 880
 Ingmenson, S, 307
 Inoue, T, 111, 485, 818
 Inoue, Y, 958
 Iorio, F, 792
 Ishida, S, 867
 Ishii, K, 106, 626
 Isitman, A T, 183
 Itoh, K, 734
 Iwamiya, T, 70

J

Jacobsson, H, 612
 Jain, K S, 145
 Jamali, M H, 648
 Janicek, M J, 334, 689
 Japanwalla, M, 332
 Jarboe, G L, 98, 851
 Jekunen, A P, 129
 Jhingran, S G, 494
 Jiménez, C, 479
 Jiménez, C E, 491
 Jinnouchi, S, 125, 572, 786
 John-Mikolajewski, V, 619
 Johns, W, 296, 615, 657
 Johnson, D L, 638
 Johnson, L, 11
 Johnson, L J, 851
 Johnson, R D A, 249, 812
 Jolles, P R, 284, 661
 Jonsson, C, 612
 Joseph, K, 132
 Joseph, U A, 494
 Joyce, J M, 879
 Jung, W K, 894, 971, 978

K

Kageyama, M, 236
 Kairemo, K JA, 129
 Kajanti, M J, 129
 Kakishita, M, 236
 Kalani, G, 489
 Kaliski, D, 500
 Kane, MJ, 975
 Kanegae, K, 734
 Kao, C-H, 280, 327, 768, 907
 Kao, P-F, 49, 994
 Kapadia, K, 797
 Kaplan, W D, 334, 689

Karak, PK, 732, 975
 Kareem, A, 307
 Karimeddini, MK, 422, 889, 975
 Karvelis, K C, 368
 Kasagi, K, 460
 Kashitani, N, 726
 Kashyap, R, 534
 Kato, C, 734
 Kaufman, JM, 483
 Kawaguchi, M, 236
 Keenan, A M, 161, 511
 Kelly, D R, 968
 Kemp, P M, 203
 Kempf, J S, 547, 884, 953
 Khedkar, N, 679
 Kido, Y, 576
 Kikuchi, K, 964
 Kilgore, E J, 383
 Kim, C K, 319, 390, 402
 Kim, E E, 580, 583, 644
 Kim, H-J, 275
 Kim, J H, 471
 Kim, S K, 481
 Kim, S L, 634
 Kim, S M, 375
 Kim, Y-D, 236
 Kim, Y W, 471
 Kimura, N, 1007
 Kingsley, D I, 73
 Kinoshita, T, 626
 Kinuya, S, 325, 807, 885
 Kiphart, C A, 900
 Kipper, M S, 160, 881
 Kirk, G A, 990
 Kiser, J W, 928
 Kitagaki, H, 106
 Kitamura, Y, 726
 Klain, M, 496
 Klein, E, 759
 Kloos, R T, 805
 Kodama, F, 70
 Koh, C-S, 471
 Kohne, R E, 990
 Kohyama, Y, 1007
 Koike, S, 595
 Koizumi, K, 1005
 Koizumi, M, 873
 Kolindou, A, 183
 Koller, J, 67
 Komibuchi, T, 577, 902
 Komsuoglu, B, 888
 Konishi, J, 460
 Konishi, S, 885
 Kono, K, 902
 Kono, M, 106
 Korkmaz, M, 580, 644
 Koyama, N, 855
 Kozakewich, H, 629
 Krasnow, A Z, 183
 Krohn, L D, 881
 Kruithoff, W A, 675
 Krynyckiy, B R, 541
 Kulan, C, 888
 Kulan, K, 888

Kumagai, H, 1007
 Kumaresan, K, 499
 Kume, N, 595
 Kummur, S, 634
 Kurachi, M, 236
 Kuwert, T, 609
 Kuzuhara, S, 263
 Kwong, J S, 249

L

Labombardi, V, 547
 Lago, G, 363, 557
 Lahr, B, 905, 969
 Lakier, J, 679
 Lambert, A T, 154
 Lambert, R, 94
 Lambrecht, R M, 242
 Lamki, L M, 834
 LaMonica, G, 772
 Lamont, A, 879
 Lau, A K W, 316
 Lauriola, L, 741
 Lavocat, C, 530
 Lee, D S, 471
 Lee, F T, 242
 Lee, J-K, 156, 898, 905
 Lee, M C, 471
 Lemmers, M, 11
 Lemmers, M J, 851
 Lenaers, A, 745
 Leonard, J C, 395, 416
 Lequen, H, 530
 Lerch, H, 609
 Leung, A, 950
 Leveille, J, 94
 Levin, R, 938
 Lewington, V, 203
 Lewis, P, 15
 Liberson, A, 817
 Lim, W, 245
 Limani, R, 877
 Lin, H T, 768
 Lin, S, 544
 Lin, W-Y, 75, 144, 780, 907
 Line, B R, 844
 Lisbona, R, 655
 Liu, R-S, 302
 Liu, T J, 768
 Liu, Y, 183
 Llaurado, J G, 265, 510
 Loh, Y H, 799
 Lomas, F, 259, 801
 Lomeña, F, 660, 909
 Lorberboym, M, 4, 319
 Lotfi, K, 1
 Lu, G, 197, 252
 Lu, S-Y, 49
 Lundeen, B E, 649
 Luttrell, C A, 65
 Luxon, B A, 145

M

Macfarlane, D J, 61
 Machado, M, 4

Machii, K, 263
 Magalhães, A E A, 208
 Magee, M, 730
 Magee, M A, 838
 Magnussen, J S, 799
 Magoun, S, 213, 969
 Maini, C L, 221
 Maisey, M, 15
 Majeed, A, 307
 Makheet, S, 307
 Makihara, S, 726
 Makler, P T, Jr., 420
 Malde, H, 489
 Maloof, J, 77
 Mancuso, N M, 928
 Manil, L, 530
 Manni, C, 792
 Mansi, L, 700
 Marcus, C S, 544
 Måre, K, 418
 Marino, G, 700
 Markwell, S, 638
 Marotta, G, 967
 Martinez, C, 679
 Martinez, M, 557
 Maruoka, S, 575
 Masayoshi, T, 726
 Masilungan, B G, 322
 Massa, R, 792
 Mastin, S T, 928
 Masumura, M, 744
 Matsuda, H, 867
 Matsumoto, M, 818
 Matsumura, K, 263
 Matsunaga, N, 595
 Matsuzaki, M, 595
 Mattox, S, 973
 Mavai, R, 527
 McBiles, M, 154
 McCandless, B, 984
 Mcinerney, G F X, 730
 McKechnie, J C, 494
 McLean, R, 245
 Mcleary, M S, 990
 Medina, J, 395
 Meduri, G, 996
 Melancon, S, 537
 Meyers, W, 415
 Miccheli, A, 792
 Michigishi, T, 807, 885, 988
 Michon, J, 530
 Migdal, E A, 506
 Miller, J H, 578, 882
 Mira, M-L, 745
 Miron, S, 759
 Miron, S D, 439
 Miroult, L, 984
 Misaki, T, 460
 Mishra, P, 685
 Misra, R N, 379
 Mitchell, B, 898
 Mitjavila, M, 321
 Mitomi, T, 740, 983
 Mittal, B R, 379

Miura, G, 595
 Miyamoto, S, 460
 Miyanaga, S, 125
 Miyazaki, T, 572
 Moallem, A, 877
 Mody, M K, 368
 Mohsin, J, 390
 Moinuddin, M, 27
 Mondal, A, 534, 733
 Moreno, A J, 479, 491
 Mori, E, 106
 Mori, T, 460
 Mori, Y, 626
 Morijiri, M, 236
 Morimitsu, T, 125
 Morishita, T, 855
 Morita, K, 847
 Mortelmans, L, 502
 Moskowitz, G W, 158, 267, 432, 511, 589, 748, 821, 1011
 Mouratidis, B, 259, 801, 960
 Mrhac, L, 331
 Müller-Brand, J, 503
 Mundler, O, 371
 Muratet, JP, 736
 Murray, D, 755
 Murthy, BVR, 499
 Mut, F, 363, 557
 Myers, J B, 337

N

Naddaf, S, 783, 887
 Nadjem, M A, 479
 Nagamachi, S, 125, 572, 786
 Naganuma, H, 626
 Nahum, E, 246
 Nakada, K, 734
 Nakade, M, 902
 Nakagawa, T, 263
 Nakajima, T, 149
 Nakanishi, K, 964
 Nakano, H, 855
 Nakashima, H, 263
 Nakata, M, 855
 Narayanan, G, 456
 Neal, C E, 638
 Neubauer, N, 11
 Neubauer, N J, 851
 Neuenschwander, S, 530
 Nguyen, B D, 802, 880, 977
 Nguyen, D L, 395
 Nguyen, J, 404
 Nicole, M W, 928
 Nielsen, B V, 695
 Nielsen, J T, 695
 Nieto, C, 321
 Nighawan, V S, 733
 Nishigauchi, K, 595
 Nishikawa, J, 958
 Nitschke, R, 416
 Novales-Diaz, J A, 655
 Nunan, T, 15
 Nunez, M, 363
 Nye, P J, 416, 1002

O

Oates, E, 1
 Odano, I, 227
 Ogawa, J, 983
 Oguz, H, 151
 Ohkubo, T, 958
 Ohnishi, T, 125, 572, 786
 Ohta, H, 577, 902
 Ohtake, E, 576, 744
 Ohtake, H, 818
 Ohtake, T, 958
 Ohto, Y, 70
 Okada, M, 964
 Okamoto, K, 855
 Okimura, T, 742
 Olsen, B, 498
 Omar, W S, 547, 783
 Onuma, T, 867
 Oommen, R, 484
 O'Reilly, M, 43
 Oriuchi, N, 111, 980
 Orsolon, P, 312
 Otsuka, N, 847
 Ouguchi, M, 742
 Owens, J, 404
 Öz, O, 809
 Ozalp, E, 340
 Ozawa, K, 1005
 Özbilek, E, 903
 Ozcan, Z, 654
 Ozgen, P, 345, 400, 428
 Ozger, H, 118
 Ozker, K, 183
 Ozkiliç, H, 654

P

Pacheco, E J, 479, 491
 Pacheco, P P, 477
 Pak, M S, 293
 Palmer, E L, 720
 Pantelic, M V, 368
 Papa, L, 420
 Park, C H, 115, 293, 375
 Park, H B, 115
 Park, H-M, 63
 Parkhurst, J, 416
 Parmett, S, 537
 Pasquini, P, 996
 Pastores, G M, 619
 Patange, V B, 290
 Patel, P M, 772
 Patel, S, 65
 Patrois, F, 371
 Pavel, D G, 393
 Pavia, J, 909
 Pecori, B, 700
 Pedrazzini, L, 486
 Peksoy, I, 714
 Peller, P, 679
 Penuel, J H, 439
 Pertsemliadis, D, 4
 Petri, B, 11
 Phillips, W E, II, 586
 Pickhardt, P J, 33

Pizzetti, G, 519
 Pleeachinda, R, 74
 Podoloff, D A, 580, 644
 Polat, C, 645
 Polat, K Y, 645
 Ponto, J A, 86, 160, 664, 823
 Popa, N, 745
 Port, J D, 393
 Posillico, L F, 287
 Posterli, R, 486
 Powe, J, 932
 Prakash, R, 342
 Prats, E, 864
 Prenen, J A C, 921
 Preston, D, 1008
 Pulmano, C, 213, 465
 Pusuwan, P, 74

Q

Quinn, M J, 387
 Quirce, R, 738

R

Rambaldi, P F, 700
 Ramsay, H A, 129
 Ratanamart, V, 74
 Rauth, J D, 602
 Redick, M L, 1008
 Reed, N L, 704
 Rehling, M, 695
 Reiners, C, 619
 Religioso, D G, 523, 651
 Reschini, E, 967
 Rettenbacher, L, 67
 Richard, M, 375
 Rimkus, D S, 648
 Riskina, R, 537
 Rivera, J E, 192
 Roach, P J, 316, 689
 Robins, D B, 834
 Rockman, R, 208
 Rogers, B, 759
 Roland, J, 40
 Romani, A M, 122
 Rosário Vieira, M, 299
 Rosenberg, R J, 346, 412, 971
 Rosenthal, H G, 1008
 Rosenthal, S A, 704
 Rossleigh, M A, 897
 Ruiz, M E, 413, 573

S

Saadoun, A, 557
 Sacchi, R, 424
 Saeks, E, 53
 Sahin, M, 157
 Sahoo, M, 733
 Sakamoto, K, 575
 Sakamoto, M, 577
 Sakamoto, S, 106
 Sakow, N K, 332, 900
 Salgado, L, 299
 Samuel, A M, 341

Samuelson, D R, 89
 Santoro, E, 221
 Sapienza, M T, 208
 Sasaki, Y, 958
 Sataloff, R, 375
 Sawroop, K, 534, 685, 733
 Scalliet, P, 40
 Scelsa, M G, 221
 Scheff, A, 147, 345, 400, 428
 Scheiner, J, 973
 Scheraga, J L, 481
 Schiepers, C, 502
 Schillaci, O, 792
 Schober, O, 609
 Schoss, R M, 445
 Schoutens, A, 745
 Schraml, F V, 675
 Sciuk, J, 619
 Sciuto, R, 221
 Scopinaro, F, 122, 792
 Scott, J A, 720
 Selby, J B, Sr., 159, 161
 Serpa, M A, 346, 412
 Servais, J, 40
 Sessions, R B, 602
 Seto, H, 236
 Setoain, F J, 660, 909
 Setoain, J, 909
 Sewatkar, A B, 379
 Seymour, P C, 844
 Shah, A N, 287
 Shanley, D J, 76, 337
 Shanthly, N, 484
 Shapiro, B, 33, 950
 Sharifi, M, 679
 Sharma, R, 534
 Sheinfeld, M, 506
 Shelton, D K, 322
 Shen, Y-Y, 302, 780
 Shibata, R, 236
 Shields, E, 415
 Shields, R E, 332
 Shih, W-J, 156, 197, 213, 252, 465, 898, 905, 969
 Shimuzu, M, 236
 Shintaku, M, 577
 Shohtsu, A, 740, 983
 Shreve, P, 805
 Shulkin, B, 61
 Shupe, S C, 602
 Shyu, R-Y, 323
 Silberstein, E B, 53
 Sillin, L F, 481
 Silva, F, 218
 Silverman, E D, 477, 675
 Simon, C A, 337
 Simons, M, 483
 Singh, A K, 685
 Singh, R P, 643
 Singh, T, 534
 Sironi, M, 585
 Sisayan, R, 523
 Slavin, J D, Jr., 894, 938, 978
 Smallbane, S, 259

Smith, G T, 643, 941
 Smith, J, 65
 Sodee, D B, 759
 Somerville, P, 152
 Sone, T, 847
 Sorkin, R, 679
 Soudry, G, 68
 Spellman, J G, 452
 Spencer, R P, 328, 346, 412, 422, 732, 889, 894, 938, 971, 975, 978
 Spieth, M, 404
 Spirnak, J P, 759
 Spreafico, G, 585
 Stanley, P, 882
 Stecker, M S, 574
 Stemerman, D H, 398
 Stephens, S, 941
 Stevens, J S, 11, 98, 851
 Stewart, C A, 498
 Stipp, V, 213, 252, 969
 Stokkel, M PM, 142
 Storer, D, 218
 Stuckey, S L, 396
 Sty, J R, 410, 413, 573, 649
 Suga, K, 595
 Sullivan, P, 960
 Suto, Y, 70
 Sutter, C W, 322
 Suwanagool, P, 74
 Suzuki, H, 111, 980
 Suzuki, Y, 740, 983
 Wayne, L C, 258

T

Tabuenca, O, 738
 Tai, K G, 456
 Taillefer, R, 94
 Tait, N, 245
 Takagi, S, 0, 740
 Takahashi, K, 227
 Takahashi, N, 227
 Takahashi, S, 575
 Takano, K, 595
 Takayama, T, 988
 Takeda, K, 263
 Takeyama, H, 726
 Taki, J, 988
 Tamgac, F, 815
 Tan, T X-L, 717
 Tanaka, H, 964
 Taneja, V, 685
 Tang, H-S, 323, 344
 Taniguchi, M, 742
 Taniguchi, T, 902
 Tanii, Y, 236
 Tarolo, GL, 486
 Tarver, D S, 203
 Taştekin, G, 645
 Tatum, J L, 284
 Taylor, A, Jr., 755
 Teigen, E L, 383
 Telatar, M, 888
 Tell, D T, 154
 Tenaglia, A N, 452

Thakore, K, 65
 Thelen, M H, 609
 Thie, J, 941
 Thomas, F D, 481
 Thomas, M G, 838
 Thompson, J F, 387
 Thornhill, B, 246
 Ting, C-T, 280
 Tipaldi, L, 221
 Tofani, A, 221
 Tokunaga, M, 111
 Tomita, Y, 742
 Tomiyoshi, K, 111, 818
 Tonami, N, 325, 807, 885, 988
 Torgerson, C L, 968
 Touya, E, 363, 557
 Trenn, G, 619
 Trepashko, D W, 393
 Treves, ST, 68, 71, 629
 Tsai, C H, 252
 Tsai, S-C, 327, 907
 Tsuboi, Y, 125
 Tsuji, S, 0, 236
 Tsukamoto, E, 734
 Tublin, M, 984
 Tucker, T, 415
 Tuckson, W B, 332
 Tulchinsky, M, 999
 Tuncer, C, 888
 Turoglu, H T, 783, 887
 Turpin, S, 94
 Tzen, K-Y, 49, 994

U

Ueda, T, 572
 Uesugi, H, 867
 Uğur, O, 714
 Unal, S, 151
 Ur, E, 487
 Uren, R F, 387
 Uy, R, 891

V

Vaid, Y N, 968
 Van Den Branden, F, 19
 Van Der Wall, H, 730, 799, 838
 Vandevivere, J, 19
 Van De Wiele, C, 483

Van Dis, P, 921
 Van Eck-Smit, B LF, 142
 Van Goethem, J, 40
 Van Riet, H, 502
 Vansant, J, 755
 Vardareli, E, 256
 Varoğlu, E, 645
 Vasinrapee, P, 404
 Vecchio, E D, 700
 Vemulakonda, U S, 102
 Venkateshwarlu, J, 499
 Vento, JA, 422, 732, 975
 Vezzo, D P, 208
 Vidal-Sicart, S, 660
 Villanueva-Meyer, J, 658
 Von Wichert, P, 132

W

Wahner, H W, 747
 Wahner-Roedler, D L, 776
 Wakisaka, S, 572
 Wakita, S, 958
 Wallace, K, 147
 Walker, K Z, 242
 Walser, E M, 658, 1001
 Wanchu, A, 379
 Wang, S-J, 75, 144, 280, 327, 768, 780, 907
 Wang, Y L, 768
 Ward, K, 65
 Warita, M, 980
 Watanabe, K, 125, 572, 786
 Watanabe, N, 111, 149, 236, 485, 818, 980
 Watanabe, Y, 263, 902
 Webner, P J, 523
 Weinberg, E P, 335
 Weiss, P E, 152
 Wells, R G, 410, 573
 Weynants, L, 483
 Whang, H S, 115
 Whynott, C, 27
 Winterberg, B, 609
 Wisch, N, 319
 Wise, L, 456
 Wiseman, G A, 776
 Witting, C, 609
 Wj, S, 891
 Wong, F C, 580, 644

Wood, D K, 469
 Worsley, D F, 249, 402, 812
 Wu, Y-W, 236
 Wulfeck, D, 8

X

Xu, J-Y, 197

Y

Yabe, Y, 855
 Yağcıoğlu, H, 340
 Yamada, K, 873
 Yamaji, S, 106
 Yamamoto, I, 742
 Yamamoto, Y, 726
 Yamazaki, J, 855
 Yamazaki, T, 575
 Yang, D C, 456
 Yasuda, S, 740, 983
 Yeh, S-H, 75, 302, 579
 Yen, S-H, 302
 Yen, T-C, 579
 Yeon, K M, 471
 Yeung, H, 651
 Yokota, H, 742
 Yokoyama, K, 807, 885
 Yoshiwara, K, 855
 You, D-L, 49, 994
 Young, D W, 968
 Young, I, 887
 Young, L W, 990
 Young, T-H, 323, 344
 Yu, K C, 136
 Yukihiro, M, 0, 111, 485, 818
 Yun, Y S, 471
 Yürekli, Y, 903

Z

Zakko, S, 331
 Zander, C, 619
 Zhang, J, 375
 Ziessman, H A, 102, 136, 602
 Ziewacz, J, 975
 Zucker, J-M, 530
 Zuckermann, J A, 290
 Zuckier, LS, 463, 541, 973
 Zukerberg, B, 147, 275, 345, 400, 428
 Zwas, S T, 426

Subject Index—Volume 21

A

Abstracts

- of ACNP Resident Research Competition, 1996 Meeting and Scientific Sessions, 512
- of Central Chapter of the Society of Nuclear Medicine, 1996 Meeting, 666
- of Greater New York/New England Chapters of the Society of Nuclear Medicine, Ninth Annual Northeast Regional Meeting, 348
- of Mid-Eastern Chapter of the Society of Nuclear Medicine, 1995 Meeting, 162
- of Southwestern Chapter of the Society of Nuclear Medicine, 167

Adenoma

- hepatocellular, 8
- parathyroid
 - ectopic, 27, 928
 - intrathymic, localization, 996
 - localization, 527, 996
 - Tc-99m MIBI and Tc-99m tetrofosmin in, 700

Adrenal imaging

- adrenal medullary pheochromocytoma, I-123 MIBG SPECT, 695
- Hürthle cell carcinoma metastatic to, 312
- neuroblastoma and, 416
- nonfunctioning adrenocortical tumor in child and, 579

AIDS

- disseminated *Mycobacterium avium* complex in, 547
- Pneumocystis carinii* pneumonia in, pleural leak localization in, 408

Angiography

- equilibrium radionuclide, mediastinal tumor presenting as cardiac halo on, 334

Aortic arch aneurysm

- obstruction of left pulmonary artery, 984

Appendicitis

- acute, Tc-99m human immunoglobulin scan in, 645
- in women, Tc-99m HMPAO in, 768

Arteriography

- intravenous total-body, hepatic hemangioma studied with, 456

Arthritis

- gouty, three-phase skeletal scintigraphy in, 33

B

Bone density measurement

- iatrogenic sources of increase in, 889

Bone imaging

- in abdominal muscular exercise, 648
- accessory spleen seen on, 967
- adrenal neuroblastoma and, 416
- bladder herniation into scrotum seen on, 498
- bone infarction mimicking metastatic disease on, 801
- in caudal regression syndrome, 802
- in chronic osseous sarcoidosis, 371
- and clinical management of sickle cell anemia patient with chest pain, 523
- cold spots on, breast prostheses causing, 776
- for disseminated synovial lymphoma, 615
- for drug-induced rhabdomyolysis, 988
- extramedullary hematopoiesis in unusual location and, 256
- extraosseous accumulation of bone-seeking agents on
 - with congenital generalized fibromatosis, 413
 - with focal pyelonephritis, 573
 - in Larsen syndrome, 649
 - with lymphoma, 424
 - with metastatic Wilms tumor, 410
- femoral neck herniation pit, 258
- in Gaucher disease type I, 619
- for giant-cell tumors, 43
- in gout, 33
- of granulomatosis causing painful hip arthroplasty, 337
- of heterotopic ossification in knee, 975
- horseshoe kidney detected on, 657
- injection artifacts, 260
- for low back pain and vertebral lesion, 321
- in lymphoma involving bone, 689
- in melorheostosis, and F-18 FDG PET, 805
- of metastatic colon cancer with gross heterotopic bone formation, 396
- for metastatic melanoma in bone, I-123 IMP, 847
- metastatic thymic carcinoma on, 583
- with monostotic rib fibrous dysplasia, 491
- oblique angle SPECT of lumbar spine, pelvis, and hips, 359
- occipital photopenia on, 500
- for osteomyelitis, and In-111 WBC, 183
- for Paget's disease
 - of mandible, 246
 - of metacarpal, 574
- for painful arthroplasty
 - of hip, 337
 - Tc-99m stannous colloid-labeled leukocyte scintigraphy, 838

- of pathologic fractures in Cushing's syndrome, 506
- for polycythemia vera with malignant transformation, 844
- in recurrent osteoid osteoma of talus, 817
- of rib fractures due to Heimlich maneuver, 251
- skull base metastasis seen on, 322
- SPECT
- of painful back, 561
 - sphenoid bone metastasis on, 400
- Tc-99m MDP
- for epidermoid carcinoma mimicking malignant otitis externa, 75
 - lumbar hernia seen during flow phase, 877
 - malignant fibrous histiocytoma on, 398
 - for Paget's disease, 574
 - for prostatic calcifications mimicking bone metastases, 24
 - in reflex sympathetic dystrophy, 426
 - sphenoid bone metastasis on, 400
- three-phase
- and exercise-induced lower-leg pain, 89
 - in gouty arthritis, 33
 - lumbar hernia seen during flow phase, 877
 - malignant fibrous histiocytoma on, 398
 - in reflex sympathetic dystrophy, 426
 - reflex sympathetic dystrophy and, 94
 - in X-linked hypophosphatemia, 483
- Bone marrow immunoscintigraphy
- liver uptake on, with generalized bone marrow metastases, 40
- Bone marrow scintigraphy
- in bone marrow hyperplasia, Ga-67, 404
 - extramedullary hematopoiesis in unusual location and, 256
 - gastrointestinal activity after, 418
 - in Gaucher disease type I, 619
 - in Richter's syndrome, 319
- Book reviews
- Atlas of Human Cross-Sectional Anatomy, 3rd ed., by D. R. Cahill, M. J. Orland, and G. Miller. Reviewed by Gerard W. Moskowitz, M.D., 510
 - Biological Models in Radiopharmaceutical Development by R. M. Lambrecht. Reviewed by James A. Ponto, M.S., 821
 - The Clinical Aspects of SPET by P. H. Cox and M. Pillay. Reviewed by J. G. Llauro, M.D., 510
 - Clinical Nuclear Cardiology by G. A. Beller. Reviewed by Andrew M. Keenan, M.D., 161
 - Diagnosis of Bone and Joint Disorders by D. Resnick. Reviewed by Gerard W. Moskowitz, M.D., 1010
 - Diagnostic Nuclear Medicine, Third Edition, by M. P. Sandler, R. E. Coleman, F.J.T. Wackers, J. A. Patton, A. Gottschalk and P. B. Hoffer. Reviewed by Gerard W. Moskowitz, M.D., 747
 - Diseases of the Thyroid: Pathophysiology and Management by M. H. Wheeler and J. H. Lazarus. Reviewed by J. G. Llauro, M.D., 265
 - Effects of Atomic Radiation by W. J. Schull. Reviewed by Roland Bramlet, Ph.D., 511
 - Handbook of Targeted Delivery of Imaging Agents by V. P. Torchilin. Reviewed by James A. Ponto, M.S., 664
 - Human Brain Anatomy in Computerized Images by H. Damasio. Reviewed by James M. Mountz, M.D., Ph.D., 587
 - Imaging of the Scrotum by H. Hricak, B. Hamm, and B. Kim. Reviewed by Gerard W. Moskowitz, M.D., 432
 - Medical Dictionary English-German by P. Reuter and C. Reuter. Reviewed by Heinz W. Wahner, M.D., 747
 - Medical Effects of Ionizing Radiation, Second Edition, by F. A. Mettler, Jr., and A. C. Upton. Reviewed by Roland Bramlet, Ph.D., 911
 - Nuclear Cardiac Imaging: Principles and Applications by A. S. Iskandrian and M. S. Verani. Reviewed by Andrew M. Keenan, M.D., 511
 - Nuclear Medicine Annual, 1995, by L. M. Freeman. Reviewed by John B. Selby, Sr., M.D., 160
 - Nuclear Medicine in Clinical Diagnosis and Treatment: Volumes 1 and 2 by I.P.C. Murray and P. J. Ell. Reviewed by John B. Selby, Sr., M.D., 159
 - Osteoporosis by R. Marcus. Reviewed by Gerard W. Moskowitz, M.D., 158
 - Physicians' Guide to the Internet by L. Hancock. Reviewed by Gerard W. Moskowitz, M.D., 821
 - Principles and Practice of Endocrinology and Metabolism, Second Edition, by K. L. Becker. Reviewed by Gerard W. Moskowitz, M.D., 265
 - Principles of Nuclear Medicine, Second Edition, by H. N. Wagner, Jr., Z. Szabo, and J. W. Buchanan. Reviewed by Gerard W. Moskowitz, M.D., 587
 - Radiolabeled Blood Elements: Recent Advances in Techniques and Applications by J. Martin-Comin, M. L. Thakur, C. Piera, M. Roca, and F. Lomena. Reviewed by Michael S. Kipper, M.D., 160
 - Textbook of Radiopharmacy: Theory and Practice, Second Edition, by C. B. Sampson. Reviewed by James A. Ponto, M.S., 159
 - Brain imaging
 - in Alzheimer's disease, I-123 IMP SPECT perfusion patterns, 106

- astrocytoma detection on, 741
- in brain death, Tc-99m HMPAO scan, 891
- for cerebellopontine angle tumors, 375
- for cerebral neuroblastoma, Tl-201 scintigraphy, 259
- in Creutzfeldt-Jakob disease, 236
- I-123 IMP SPECT
 - in Creutzfeldt-Jakob disease, 236
 - in epilepsy, 227
 - in Sturge-Weber syndrome, 263
- with intracranial malignant fibrous histiocytoma, 1007
- intracranial primary melanoma, 572
- in meningioma
 - discordant uptake of dual pharmaceuticals on, 900
 - with glioblastoma multiforme, 580
- in metastatic disease, Tc-99m sestamibi SPECT, 745
- with metastatic Wilms tumor, 410
- rCBF in temporal lobe epilepsy, Tc-99m HMPAO scan, 867
- Tc-99m HMPAO SPECT
 - in Creutzfeldt-Jakob disease, 236
 - with noncommunicating hydrocephalus, 252
- Tc-99m MIBI SPECT, of cerebellopontine angle tumors, 375
- Breast cancer
 - bilateral signet-ring cell, 115
 - discovered on myocardial imaging, 330
 - in male, Tc-99m MIBI uptake, 469
 - sentinel and satellite nodes in, dynamic lymphoscintigraphy, 755
- Breasts
 - lactating
 - bilateral Tl-201 chloride uptake in, 818
 - mismatch on lung ventilation-perfusion scan due to, 430
 - lymphoma, Ga-67 scintigraphy, 873
 - prostheses, cold spots on bone scan due to, 776
 - silicone implants, iatrogenic source of increased bone density, 889
- C
- Candida* palapsilosis
 - in infected prosthesis, In-111 scintigraphy, 885
- Captopril scintigraphy
 - renal, in detection of branch artery stenosis, 393
 - Tc-99m EC, in Takayasu's arteritis, 714
- Carcinoid
 - bronchial, Tc-99m MIBI uptake in, 1005
 - detection, In-111 octreotide in, 634
 - mediastinal thymic, somatostatin analogue imaging, 487
- Catheter
 - in uncommon location, 973
- Ceftriaxone therapy
 - hepatobiliary scan and, 4
- Cerebral ventriculography
 - Tc-99m DTPA
 - detection of cerebrospinal fluid block, 71
- Cerebrospinal fluid
 - ascites, complicating ventriculoperitoneal shunt, 586
 - block, detection by Tc-99m DTPA cerebral ventriculography, 71
- Cholescintigraphy
 - Tc-99m DISIDA, for gallbladder emptying in normal volunteers, 208
- Chylopericardium
 - isolated, lymphoscintigraphy, 575
- Color Doppler imaging
 - of hepatocellular adenoma, 8
- Computed tomography
 - of adrenal neuroblastoma, 416
 - brain imaging, with metastatic Wilms tumor, 410
 - of bronchogenic cyst, 249
 - in Cushing's syndrome (Atlas article), 136
 - ectopic parathyroid adenoma, 27
 - giant-cell tumors of bone, 43
 - hepatocellular adenoma, 8
 - of lung cancer, 576
 - normal hepatic vasculature on, 809
 - in post-lung transplant bronchial stenosis, 428
- Creutzfeldt-Jakob disease
 - brain SPECT in, 236
- Cushing's syndrome
 - iodocholesterol scintigraphy with CT and MR correlation in (Atlas article), 136
 - pathologic fractures in, 506
- Cystogram
 - abnormal tracer accumulation on, 578
- D
- Dermoid cyst
 - differentiation from thyroid nodule, 395
- Dual-energy x-ray absorptiometry
 - artifacts due to nonionic contrast media and Portacath, 407
- E
- Epidermoid carcinoma
 - mimicking malignant otitis externa, 75
- Extramedullary hematopoiesis
 - liver uptake on bone marrow immunoscintigraphy with, 40
 - unusual localization of, 256

F

- Fibrous dysplasia
 - Ga-67 scintigraphy in, 797
 - monostotic, SPECT imaging, 491
- Fluorine-18 fluorodeoxyglucose
 - accumulation in inflamed joints, 740
 - Hürthle cell carcinoma of thyroid, using planar scintigraphy, 831
- PET
 - and bone scintigraphy, in melorheostosis, 805
 - myocardial, intravenous insulin in, 15
 - quantitative parameters for, and benign versus malignant lung lesions, 941
 - uptake in sarcoidosis, 983

G

- Gallbladder imaging
 - on red blood cell scintigraphy, 660
- Gallium-67 citrate scintigraphy
 - of lymphoma involving bone, 689
 - for SLE myocarditis, 284
 - in thyroid lymphoma and Hashimoto's thyroiditis, 894
- Gallium-67 scintigraphy
 - after chemotherapy for non-Hodgkin's lymphoma, hepatic uptake in, 65
 - for bone marrow hyperplasia, 404
 - bone marrow uptake on, in fever of unknown origin, 786
 - for Castleman disease in anterior neck, 626
 - for cutaneous sarcoidosis, 489
 - for disseminated *Mycobacterium avium* complex, 547
 - for disseminated synovial lymphoma, 615
 - for epidermoid carcinoma mimicking malignant otitis externa, 75
 - of esophageal tuberculosis with supraclavicular lymph node involvement, 344
 - in fibrous dysplasia, 797
 - in gangrenous muscle, 799
 - of granulomatosis causing painful hip arthroplasty, 337
 - for liver tuberculoma, 577
 - for lymphoma
 - in breast, 873
 - correlation with Tc-99m HDP bone imaging, 424
 - in uterus, 742
 - in pancreatitis with elevated CA 19-9, 494, 820 (erratum)
 - for parotid gland metastases in adult T-cell leukemia, 964
 - in pediatric patients, 717
 - in primary gastroesophageal melanoma, 325

- in Richter's syndrome, 319
- for Takayasu's arteritis, 882
- for tuberculous splenic abscess, 49
- for tumoral calcinosis with secondary hyperparathyroidism, 68

- Gastric emptying
 - study, diagnosis of hiatal hernia during, 999
 - in systemic sclerosis, 379
- Gastrointestinal hemorrhage
 - localization, water enema used in, 463
 - malignant stromal tumor causing, 1002
 - Meckel's scan for, 1
 - periportal varices presenting with, 335
 - vascular metastatic lesion in pelvis mimicking, 644
- Gaucher disease, type I
 - diagnostic methods in, 619
- Genitourinary imaging
 - acute suppurative epididymal orchitis, 479
 - bladder herniation into scrotum seen on, 498
 - perfusion-blood pool mismatch on Tc-99m RBC scintigraphy, and hemangioma of scrotum and penis, 247
 - urethral diverticulum presenting as scrotal tracer collection, 661
 - varicocele scintigraphy, 921
- Giant-cell tumors
 - scintigraphic features, 43
- Gouty arthritis
 - three-phase skeletal scintigraphy in, 33

H

- Heimlich maneuver
 - rib fractures due to, 251
- Hepatobiliary imaging
 - acute cholecystitis detected on Tc-99m sestamibi myocardial imaging, 879
 - with CCK, gallbladder duplication seen on, 245
 - cholechole-transverse colon fistula seen with, 323
 - in constitutional hyperbilirubinemia, discordant Tc-99m PMT and Tc-99m GSA in, 744
 - paraesophageal hernia seen on, 145
- Hepatobiliary scan
 - ceftriaxone therapy and, 4
 - false positive, drug-related, 4
- Hepatocellular carcinoma
 - peritoneal metastases, I-123 IMP accumulation in, 70
 - super-selective intra-arterial radiometabolic therapy for, 221
- Hiatal hernia
 - diagnosis during gastric emptying study, 999
- Hydrothorax
 - hepatic, diagnosis and management, 56

I

- Indium-111 bleomycin complex
 olfactory neuroblastoma imaged with, 129
- Indium-111 diethylenetriaminepentaacetic acid (DTPA)
 in mediastinal thymic carcinoid, 487
- Indium-111 labeled CYT-356 (Prostascint)
 detection of recurrent prostate cancer, 759
- Indium-111 leukocyte imaging
 augmentation of leukocyte count before, 544
 Candida palapsilosis in infected prosthesis, 885
 for osteomyelitis, 183
 for wandering spleen, 287
- Indium-111 Mab72.3 (Oncoscint CR)
 uptake in lipoma, 332
- Indium-111 octreotide
 in carcinoid tumor, 634
 in hepatic metastases of gastrinoma, 730
 uptake in substernal colloid, 643
- Indium-111 pentetreotide (Octreoscan) uptake
 in chondrosarcoma, 1008
 in teratoma, 154
- Indium-111 platelet SPECT
 and CT/MR, superimposition for imaging
 intracardiac thrombus, 595
- Indium-111 satumomab pendetide (OncoScint)
 abdominal uptake, in inflammatory mass, 53
 quantitative immunoscintigraphy with suspected
 carcinomatosis, 638
- Inferior vena cava
 clot-filled, 732
- Inflammation
 In-111 satumomab pendetide uptake in, 53
 of joints, F-18 FDG accumulation in, 740
 localized bowel loop, 685
- Insulin
 in myocardial F-18 FDG PET scanning, 15
- Iodine-123
 uptake measurements, and therapy dose
 calculation in Graves' disease, 102
 whole body scan for metastatic thyroid cancer,
 false-positive due to infected sebaceous cyst,
 887
- Iodine-131
 accumulation
 in folliculitis of scalp, 807
 thymic, after thyroid cancer therapy, 736
 localization in acute megakaryocytic leukemia,
 950
 low-dose ablation therapy in thyroid cancer,
 short-term hazards of, 780
 scan misinterpretation, due to diaphragmatic
 hernia, 151
 suppression of thyroid remnant and, 340
- Iodine-123 iodoamphetamine (IMP)
 bone marrow visualization with, in melanoma,
 734
 brain imaging
 in Creutzfeldt-Jakob disease, 236
 redistribution in epilepsy, 227
 in Sturge-Weber syndrome, 263
 for metastatic melanoma in bone, 847
 perfusion patterns in Alzheimer's disease, 106
 in peritoneal metastases of hepatocellular
 carcinoma, 70
- Iodine-131 lipiodol
 super-selective intra-arterial radiometabolic
 therapy, for hepatocellular carcinoma, 221
- Iodine-123 metaiodobenzylguanidine (MIBG)
 for bone metastases in pheochromocytoma, 316
 doughnut appearance, 654
 SPECT, of adrenal medullary
 pheochromocytoma, 695
 for stage IVs neuroblastoma, 530
- Iodine-131 metaiodobenzylguanidine (MIBG)
 accumulation, with obstructive hydronephrosis
 mimicking pheochromocytoma, 994
 for detection of disseminated pheochromocytoma,
 960
- Iodocholesterol scintigraphy
 in Cushing's syndrome (Atlas article), 136

K

- Kimura's disease
 TI-201 uptake in, 125

L

- Larsen syndrome
 extraosseous uptake of bone imaging agent in,
 649
- Letters to the editor
 false-positive morphine augmented hepatobiliary
 imaging, 80
 Ga-67 and In-111 pentetreotide imaging, 80
 splenic blood volume, 268
- Leukocyte count
 augmentation before In-111 WBC scintigraphy,
 544
- Leukocyte scintigraphy
 In-111-labeled
 of Candida palapsilosis in infected prosthesis,
 885
 for wandering spleen, 287
 for musculoskeletal infection, dressing removal
 before, 537
 Tc-99m HMPAO-labeled, ipsilateral lymph node
 uptake with osseous infection, 422

- Tc-99m stannous colloid-labeled, for painful arthroplasty, 838
- Liver imaging. *See also* Hepatobiliary scan
- agenesis of right lobe seen on, 1001
 - in cirrhosis, 132
 - for gastrinoma metastases, 730
 - giant infantile hemangioendothelioma on, 293
 - hemangioma, 456
 - on prostate immunoscintigraphy, 541
 - hepatic hydrothorax, diagnosis and management, 56
 - hepatocellular adenoma, 8
 - in hepatocellular carcinoma, Tl-201 chloride SPECT, 953
 - for neuroblastoma metastases, 629
 - normal vasculature on, 809
 - perfusion scintigraphy, 132
 - small-cell lung cancer metastases on, 898
 - Tc-99m RBC, false-positive for hepatic hemangioma, 898
 - thyroid cancer metastases on, 147
- Liver uptake
- on bone marrow immunoscintigraphy, with extramedullary hematopoiesis, 40
 - in Ga-67 imaging after chemotherapy for non-Hodgkin's lymphoma, 65
- Lumbar hernia
- incisional, intestinal contents of, Tc-99m DTPA accumulation in, 342
 - Tc-99m MDP three-phase bone scan appearance, in flow phase, 877
- Lung perfusion imaging
- changing stripe sign on, 111
 - patent ductus arteriosus and, 812
 - quantitative, in postoperative right ventricular outflow tract obstruction, 471
- Lung scintigraphy
- after esophagogastrectomy, 651
 - esophageal bronchus diagnosed by fortuitous esophageal intubation during, 990
 - FDG PET, quantitative parameters for, and benign versus malignant lung lesions, 941
 - hemitruncus anomaly and, 655
 - for lymphangitic carcinomatosis, 726
 - for neuroblastoma metastases, 629
 - in post-lung transplant bronchial stenosis, 428
 - scimitar syndrome with dextrocardia and right pulmonary vascular hypoplasia seen on, 327
 - in single-lung transplantation simulating pulmonary embolism, 977
- Lung ventilation imaging, aerosol
- for pleural leak localization in HIV-infected (AIDS) patient, 408
- Lung ventilation-perfusion scan
- mismatch
 - due to lactating breast, 430
 - unilateral, with bronchogenic cyst, 249
 - in post-lung transplant bronchial stenosis, 428
 - with pulmonary embolism
 - in asymptomatic patient, 465
 - equivocal findings, 203
 - and intracardiac shunt, 368
 - reverse mismatch in, 328
- Lymphoscintigraphy
- of direct lymphatic drainage from forearm skin to supraclavicular node, 387
 - dynamic, of sentinel and satellite nodes, 755
 - of isolated chylopericardium, 575
 - with praecox lymphedema, 907
 - Tc-99m dextran, in infant with chylous peritoneal effusion, 341
- M**
- Magnetic resonance imaging
- of bronchogenic cyst, 249
 - in Cushing's syndrome (Atlas article), 136
 - ectopic parathyroid adenoma, 27
 - in Gaucher disease type I, 619
 - giant-cell tumors of bone, 43
- Meckel's diverticulum
- bleeding, on pertechnetate scintigraphy, 1
 - giant, in young adult, 481
 - intussusception secondary to, LeukoScan detection of, 834
 - ultrasound and scintigraphic findings in, 938
- Meckel's scan
- for gastrointestinal hemorrhage, 1
- Melanoma
- bone marrow scan with I-123 IMP in, 734
 - invasive cutaneous, 557
 - metastases
 - to bone, I-123 IMP scan, 847
 - calculous, Tl-201 scintigraphy, 67
 - Tc-99m sestamibi imaging, 63
 - primary
 - gastroesophageal, Ga-67 SPECT in, 325
 - intracranial, Tl-201 uptake, 572
 - sentinel and satellite nodes in, dynamic lymphoscintigraphy, 755
- Monoclonal antibodies
- antifibrin, Tc-99m-labeled, for detection of malignant tumors, 242
 - to granulocytes, Tc-99m (LeukoScan), for intussusception secondary to Meckel's diverticulum, 834
 - in occult recurrent prostate cancer detection, 704
- Mycobacterium avium* complex
- disseminated infection, Ga-67 and Tl-201 scans and autopsy findings, 547
- Myocardial imaging
- breast cancer discovered on, 330

- evaluation of viability, gated resting Tl-201 SPECT, 275
 F-18 FDG PET scanning, intravenous insulin in, 15
 left ventricular ejection fraction measurement, 439, 663 (*erratum*)
 perfusion
 lung-heart ratio on, after pneumonectomy, 783
 in myocardial bridging, 888
 stress thallium method, 783
 Tc-99m tetrofosmin lymph node uptake in, 486
 with vasospastic angina, 452
 reverse perfusion pattern of Tc-99m MIBI on, 519
 supine versus prone, 445
 in syndrome X, 280
 in systemic lupus erythematosus, 284
 Tc-99m HMPAO-labeled platelets, for detection of left ventricular thrombosis post-MI, 864
 Tc-99m MIBI
 acute cholecystitis detected on, 879
 to assess viability after acute MI, 19
 pericardial effusion seen on, 496
 Tl-201 SPECT, in valvular heart disease, 855
- N**
- Nasopharyngeal carcinoma
 superscan in, 302
 Neuroblastoma
 adrenal, 416
 cerebral, Tl-201 scintigraphy, 259
 hepatic metastases, 629
 olfactory, In-111 bleomycin complex imaging, 129
 stage IVs, I-123 MIBG, 530
 Non-Hodgkin's lymphoma
 chemotherapy, hepatic uptake of Ga-67 after, 65
 Nuclear cardiology
 F-18 FDG PET, intravenous insulin in, 15
 first-pass Tc-99m MIBI ventriculography, in
 evaluation of left ventricular diastolic function, 679
 intracardiac shunt with pulmonary embolism, 368
 intracardiac thrombus, 595
 mediastinal tumor presenting as cardiac halo on
 equilibrium radionuclide angiography, 334
 perfusion scintigraphy in myocardial bridging, 888
 pericardial effusion in thyroid carcinoma, 218
 Tc-99m HMPAO-labeled platelets for detection
 of left ventricular thrombosis post-MI, 864
 Tc-99m MIBI
 acute cholecystitis detected on, 879
 to assess viability after acute MI, 19
 in valvular heart disease, 855
- O**
- Occipital thinning
 imaging, 500
- P**
- Paget's disease
 malignant transformation, diagnosis, 299
 of mandible, 246
 of metacarpal, 574
 Parathyroid imaging
 for adenoma
 localization, 527, 996
 Tc-99m MIBI and Tc-99m tetrofosmin in, 700
 for brown tumors of primary
 hyperparathyroidism, 192
 in carcinoma, Tc-99m MIBI, 142
 with early/delayed Tc-99m MIBI imaging,
 limitations, 502
 ectopic adenoma, 27
 combined Tc-99m MIBI and Tc-99m RBC
 localization of, 928
 ectopic gland, Tc-99m sestamibi scan, 74
 pericardial effusion seen on, 496, 738
 in primary hyperparathyroidism, Tc-99m MIBI
 versus Tl-201/Tc-99m pertechnetate for, 602
 in secondary hyperparathyroidism, Tc-99m MIBI
 for, 609
 with Tc-99m/Tl-201 subtraction, limitations, 502
 of transplanted tissue, in recurrent
 hyperparathyroidism, 383
 for tumoral calcinosis with secondary
 hyperparathyroidism, 68
 Patent ductus arteriosus
 and perfusion lung scintigraphy, 812
 Peritoneoscintigraphy
 Tc-99m MAA, for diaphragmatic disruptions in
 trauma, 290
 Pheochromocytoma
 adrenal medullary, I-123 MIBG SPECT, 695
 bone metastases in, I-123 MIBG scintigraphy,
 optimal timing for, 316
 disseminated, detection using I-131 MIBG, 960
 Pneumothorax
 pleural leak localization in, 408
 Polycythemia vera
 with malignant transformation, bone imaging, 844
 Positron emission tomography (PET)
 FDG
 and bone scintigraphy, in melorheostosis, 805
 and clinical management of glioma, 720
 quantitative parameters for, and benign versus
 malignant lung lesions, 941
 thymic uptake on, 662

- of meningioma and glioblastoma multiforme, C-11 methionine and F-18 FDG uptake in, 580
- of occult recurrent cancer, monoclonal antibody imaging, 704
- Prostate cancer
 - occult recurrent, monoclonal antibody imaging, 704
 - recurrence, detection, 759
- Prostate immunoscintigraphy
 - hepatic hemangioma on, 541
 - of occult recurrent cancer, 704
- Protein losing enteropathy
 - Tc-99m HSA imaging, 415
- Pulmonary artery
 - left, obstruction by aortic arch aneurysm, 984
 - occult, 986
- Pulmonary embolism
 - in asymptomatic patient, 465
 - diagnosis, clinical history and lung scan interpretation in, 203
 - intracardiac shunt with, 368
 - reverse ventilation-perfusion mismatch with, 328

R

- Radiography
 - giant-cell tumors of bone, 43
- Radioiodine uptake
 - false-positive, in abdomen and pelvis, 932
- Radiolabeled denatured RBC scintigraphy
 - in autologous splenic transplantation, 534
- Radiometabolic therapy
 - I-131 lipiodol, super-selective intra-arterial administration, for hepatocellular carcinoma, 221
- Red blood cell scintigraphy
 - gallbladder visualization on, 660
 - radiolabeled denatured, in autologous splenic transplantation, 534
- Tc-99m
 - false-positive for hepatic hemangioma, due to hepatic metastases of small-cell lung cancer, 898
 - for giant infantile hemangioendothelioma, 293
 - localization of gastrointestinal hemorrhage, water enema used in, 463
 - localization of recurrent anastomotic site bleeding, 296
 - of malignant stromal tumor, 1002
 - normal hepatic vasculature on, 809
 - perfusion-blood pool mismatch on, and pediatric hemangioma of scrotum and penis, 247
 - renal hemorrhage detection with, 658
 - and Tc-99m MIBI, for localization of ectopic parathyroid adenoma, 928

- whole-body imaging, with soft-tissue vascular lesions, 958
- Reflex sympathetic dystrophy
 - cold, 94
 - Tc-99m MDP three-phase bone scan in, 426
- Renal imaging
 - azygos vein abnormality on, 331
 - bladder-to-duodenal stump reflux simulating urinoma on, 402
 - bladder to pancreas reflux after renal and pancreatic transplants, 971
 - captopril, in detection of branch artery stenosis, 393
 - contrast study, as iatrogenic sources of increased bone density, 889
 - false-positive, due to infiltration of dose, 978
 - for focal pyelonephritis, 573
 - hemorrhage detection with, 658
 - for neonatal diagnosis of intrauterine reflux nephropathy, Tc-99m DMSA scan, 897
 - with obstructive hydronephrosis mimicking pheochromocytoma, 994
 - pelvic kidney on, 346
 - of photopenic region above renal transplant, 412
 - radioiodine retention in kidneys and, 932
 - in renal contusion, Tc-99m DMSA, 144
 - renal pelves visualized with Tc-99m PMT, 149
 - for renal transplant complications, 11, 345, 402, 412, 503, 851, 971
 - with retroperitoneal fibrosis, 390
 - Tc-99m MAG3
 - for renal artery stenosis secondary to Takayasu's arteritis, 76
 - for renal transplant nuclear tomography, 11, 851
 - urethral diverticulum presenting as scrotal tracer collection on, 661

S

- Sarcoidosis
 - chronic osseous, radioisotope bone scanning in, 371
 - cutaneous, Ga-67 imaging, 489
 - F-18 deoxyglucose uptake in, 983
 - pulmonary uptake of Tc-99m MDP in, 77
- Single-photon emission computed tomography (SPECT)
 - of adrenal medullary pheochromocytoma, I-123 MIBG, 695
 - bone imaging
 - oblique angle, of lumbar spine, pelvis, and hips, 359
 - of painful back, 561

brain imaging

- of cerebellopontine angle tumors, Tc-99m MIBI, 375
- in Creutzfeldt-Jakob disease, 236
- I-123 IMP redistribution in epilepsy, 227
- with noncommunicating hydrocephalus, 252
- in Sturge-Weber syndrome, 263
- dual pharmaceutical brain imaging, in meningioma, 900
- evaluation of myocardial viability, 275
- of extramedullary hematopoiesis, 256
- gated Tc-99m sestamibi, to assess viability after acute MI, 19
- for hepatocellular carcinoma, Tl-201 chloride, 953
- In-111 platelet, and CT/MR, superimposition for imaging intracardiac thrombus, 595
- with monostotic rib fibrous dysplasia, 491
- myocardial, in syndrome X, 280
- and parallel-hole collimator, for parathyroid adenoma localization, 527
- in pediatric patients, Ga-67, 717
- of pulmonary lymphangitic carcinomatosis, 726
- rCBF in temporal lobe epilepsy, 867
- of renal transplant, Tc-99m MAG3, 11, 851
- skull imaging, sphenoid bone metastasis on, 400
- sphenoid bone metastasis on, 400
- Tc-99m HMPAO
 - with noncommunicating hydrocephalus, 252
 - for thymic carcinoma, 902
- for thyroid cancer
 - Tc-99m MIBI, 213
 - Tl-201 chloride/Tc-99m pertechnetate subtraction, 213
- Tl-201
 - for lung cancer, false-positive due to splenic activity, 884
 - in valvular heart disease, 855
- Somatostatin analog scintigraphy
 - in endocrine neoplasia, 487
 - In-111 pentetreotide (SMS), for stage IVs neuroblastoma, 530
- Spleen imaging
 - accessory spleen seen on bone scintigraphy, 967
 - in autologous splenic transplantation, 534
 - intrathoracic spleen with scoliosis, 477
 - splenosis with autoimmune thrombocytopenia, 61
 - tuberculous abscess, Ga-67 citrate in, 49
 - wandering spleen and, 287
- Superscan
 - in nasopharyngeal carcinoma, 302
- Systemic sclerosis
 - gastric emptying in, 379

T

- Takayasu's arteritis
 - Ga-67 imaging, 882
 - renal artery stenosis secondary to, 76
 - Tc-99m EC captopril scintigraphy, 714
- Technetium-99m albumin venogram
 - with praecox lymphedema, 907
- Technetium-99m antimony sulfur colloid
 - lymphoscintigraphy of direct lymphatic drainage from forearm skin to supraclavicular node, 387
- Technetium-99m Bicisate
 - for dual pharmaceutical brain imaging, in meningioma, 900
- Technetium-99m citrate scan
 - of localized bowel loop inflammation, 685
- Technetium-99m dextran
 - in localized bowel loop inflammation, 685
 - lymphoscintigraphy
 - in infant with chylous peritoneal effusion, 341
- Technetium-99m dicarboxypropane diphosphonate (DPD)
 - soft-tissue uptake, in amyloidosis, 509
- Technetium-99m diethylenetriaminepentaacetic acid (DTPA)
 - accumulation in intestinal contents of incisional lumbar hernia, 342
 - cerebral ventriculography, detection of cerebrospinal fluid block, 71
 - in dilated marginal artery of Drummond, 499
 - lung ventilation-perfusion scan, mismatch due to lactating breast, 430
 - renal imaging
 - false-positive, due to infiltration of dose, 978
 - of photopenic region above renal transplant, 412
- Technetium-99m diisopropyl iminodiacetic acid (DISIDA)
 - cholescintigraphy, for gallbladder emptying in normal volunteers, 208
- Technetium-99m dimercaptosuccinic acid (DMSA)
 - in kidney contusion, 144
 - for neonatal diagnosis of intrauterine reflux nephropathy, 897
- Technetium-99m (V) dimercaptosuccinic acid (DMSA)
 - in pancreatic neuroendocrine tumors, 122
 - uptake in multiorgan amyloidosis, 733
- Technetium-99m ethylenedicysteine captopril scintigraphy
 - in Takayasu's arteritis, 714
- Technetium-99m HDP
 - extraosseous accumulation with lymphoma, correlation with Ga-67 imaging, 424

- Technetium-99m hexamethylpropylene amineoxime (HMPAO)
in astrocytoma, 741
brain imaging
in brain death, 891
in Creutzfeldt-Jakob disease, 236
with noncommunicating hydrocephalus, 252
leukocytes labeled with
in appendicitis in women, 768
ipsilateral lymph node uptake with osseous infection, 422
platelets labeled with, for detection of left ventricular thrombosis post-MI, 864
pulmonary uptake in smokers, 156
rCBF in temporal lobe epilepsy, 867
for thymic carcinoma, 902
- Technetium-99m human immunoglobulin (HIG)
in acute appendicitis, 645
in localized bowel loop inflammation, 685
- Technetium-99m human serum albumin
arterial aneurysms detected with, 485
for protein losing enteropathy in infantile systemic hyalinosis, 415
- Technetium-99m iminodiacetic acid
in Alagille's syndrome, 98
- Technetium-99m labeled red blood cells
false-positive for hepatic hemangioma, due to hepatic metastases of small-cell lung cancer, 898
malignant stromal tumor shown by, 1002
perfusion-blood pool mismatch, and pediatric hemangioma of scrotum and penis, 247
whole-body imaging, with soft-tissue vascular lesions, 958
- Technetium-99m macroaggregated human serum albumin (MAA)
lung imaging, unilateral absent lung perfusion on, 655
peritoneoscintigraphy using, for diaphragmatic disruptions in trauma, 290
total-body imaging
evaluation of therapy for pulmonary arteriovenous shunts, 197
for intrapulmonary right-to-left shunts, 197
- Technetium-99m mercaptoacetyltriglycine (MAG3)
in captopril renal scintigraphy, in detection of branch artery stenosis, 393
in renal artery stenosis secondary to Takayasu's arteritis, 76
in SPECT of renal transplant, 11, 851
for urinoma in renal transplant patient, 503
- Technetium-99m methoxyisobutylisonitrile (MIBI)
in B-cell lymphoma with subcutaneous dissemination, 980
in breast cancer, in male, 469
in bronchial carcinoid tumor, 1005
for brown tumors of primary hyperparathyroidism, 192
in cerebellopontine angle tumor, 375
double-phase scintigraphy, in secondary hyperparathyroidism, 609
for dual pharmaceutical brain imaging, in meningioma, 900
in Duchenne muscular dystrophy, muscular uptake, 792
invasive cutaneous malignant melanoma, 557
left ventricular ejection fraction measurement, 439, 663 (*erratum*)
of leiomyosarcoma, 969
mammogram, of bilateral signet-ring cell carcinoma of breast, 115
for metastatic melanoma, 63
in musculoskeletal lesions, 118
myocardial imaging
acute cholecystitis detected on, 879
gated SPECT to assess viability after acute MI, 19
pericardial effusion seen on, 496
in syndrome X, 280
parathyroid imaging
adenoma on, 700
in carcinoma, 142
ectopic adenoma on, 27, 928
ectopic gland on, 74
pericardial effusion detected by, 738
reverse perfusion pattern, 519
SPECT
of cerebral metastases, 745
of pulmonary lymphangitic carcinomatosis, 726
in sweat glands, 612
thyroid imaging
for medullary carcinoma, 213
for papillary carcinoma and lymph node metastases, 815
of solitary cold nodule on pertechnetate imaging, 363
Tl-201/Tc-99m pertechnetate versus, for diagnosis of primary hyperparathyroidism, 602
ventriculography, first-pass, in evaluation of left ventricular diastolic function, 679
- Technetium-99m methylenediphosphonate (MDP)
abdominal wall uptake, secondary to subcutaneous heparin injection, 152
bone imaging
malignant fibrous histiocytoma on, 398
for Paget's disease, 574
for prostatic calcifications mimicking bone metastases, 24
in reflex sympathetic dystrophy, 426
sphenoid bone metastasis on, 400
for epidermoid carcinoma mimicking malignant otitis externa, 75

- in gangrenous muscle, 799
- and In-111 WBC, for osteomyelitis, 183
- in neuroblastoma metastases to liver and lung, 629
- of nonfunctioning adrenocortical tumor in child, 579
- with obstructive hydronephrosis mimicking pheochromocytoma, 994
- pulmonary uptake, in sarcoidosis, 77
- Technetium-99m monoclonal antibodies to granulocytes (LeukoScan)
 - for intussusception secondary to Meckel's diverticulum, 834
- Technetium-99m pentetate aerosol
 - for pleural leak localization in HIV-infected (AIDS) patient, 408
- Technetium-99m pertechnetate
 - and CT, for goiter, 905
 - and Ga-67, for lymphoma with Hashimoto's thyroiditis, 894
 - for intestinal duplication, 968
 - for papillary thyroid carcinoma and lymph node metastases, 815
 - in postpartum thyroid disorders, 460
- Technetium-99m phosphate scan
 - for giant-cell tumors of bone, 43
- Technetium-99m pyridoxyl-5-methyltryptophan (PMT)
 - renal pelvis visualized with, 149
- Technetium-99m sestamibi. *See* Technetium-99m methoxyisobutylisonitrile
- Technetium-99m stannous colloid
 - leukocytes labeled with, in evaluation of painful arthroplasty, 838
- Technetium-99m sulfur colloid
 - bone marrow scintigraphy, extramedullary hematopoiesis and, 256
 - for hepatic hydrothorax, 56
 - for hepatocellular adenoma, 8
 - for splenosis with autoimmune thrombocytopenia, 61
- Technetium-99m tetrofosmin scan
 - of lung cancer, 576
 - of parathyroid adenoma, 700, 996
- Testis
 - teratoma of, 972
- Thallium-201 chloride
 - bilateral uptake in lactating breasts, 818
 - in hepatocellular carcinoma, 953
 - in pulmonary lymphangitic carcinomatosis, 726
- Thallium-201 chloride/Tc-99m pertechnetate subtraction SPECT
 - for medullary thyroid carcinoma, 213
- Thallium-201 scintigraphy
 - for calculous metastatic melanoma, 67
 - in cerebral neuroblastoma, 259
 - for disseminated *Mycobacterium avium* complex, 547
 - with intracranial malignant fibrous histiocytoma, 1007
 - in intracranial primary melanoma, 572
 - for lung cancer, false-positive due to splenic activity, 884
 - of lymphoma involving bone, 689
 - for malignant transformation in Paget's disease, 299
 - in multivessel exercise-induced variant angina, 675
 - myocardial imaging
 - evaluation of myocardial viability, 275
 - in valvular heart disease, 855
 - for papillary thyroid carcinoma and lymph node metastases, 815
 - stress study, unilateral pulmonary uptake on, 420
 - for thymic carcinoma, 73, 902
- Thallium-201 uptake
 - in empyema, 157
 - in head and neck mass lesions, in Kimura's disease, 125
 - with intracranial malignant fibrous histiocytoma, 1007
 - in mucocele, 909
 - muscular, in Duchenne muscular dystrophy, 792
 - in musculoskeletal lesions, 118
 - in telangiectases secondary to radiation therapy, 903
- Thymic carcinoma
 - metastases, on bone imaging, 583
 - Tl-201 uptake, 73, 902
- Thymic imaging
 - accumulation of I-131 after thyroid cancer treatment, 736
 - FDG uptake on PET, 662
 - intrathymic parathyroid adenoma localization, 996
- Thyroid imaging
 - dermoid cyst on, 395
 - for goiter, Tc-99m pertechnetate scan and CT, 905
 - with Hürthle cell carcinoma
 - adrenal metastasis, 312
 - F-18 FDG uptake on planar scintigraphy, 831
 - for lymphoma with Hashimoto's thyroiditis, Tc-99m pertechnetate and Ga-67 scans, 894
 - for medullary carcinoma
 - Tc-99m MIBI SPECT, 213
 - Tl-201 chloride/Tc-99m pertechnetate subtraction SPECT, 213
 - for papillary carcinoma
 - I-131 and, 340
 - in Saudi Arabia, 307
 - Tc-99m pertechnetate, 815
 - Tc-99m sestamibi, 815
 - Tl-201, 815
 - and pericardial effusion in thyroid carcinoma, 218
 - postpartum thyroid disorders on, 460

and submandibular ectopic gland, 585
submandibular gland uptake on, due to
Wharton's duct stone, 881
Tc-99m MIBI, of solitary cold nodule on
pertechnetate imaging, 363
total-body I-123 metastatic survey for cancer,
false-positive, 887

Tibial stress test, 89

Tuberculosis

esophageal, with supraclavicular lymph node
involvement, 344
hepatic tuberculoma in, Ga-67 imaging, 577
splenic abscess in, Ga-67 imaging, 49

U

Ultrasound

of adrenal neuroblastoma, 416

of focal pyelonephritis, 573
of gallbladder emptying in normal volunteers, 208
of hepatocellular adenoma, 8
of Meckel's diverticulum, 938

Urography

with retroperitoneal fibrosis, 390

V

Varicocele scintigraphy, 921

Venogram

radionuclide, soft-tissue tumor demonstrated on,
484

Tc-99m albumin, with praecox lymphedema, 907

Ventriculoperitoneal shunt

cerebrospinal fluid ascites complicating, 586

